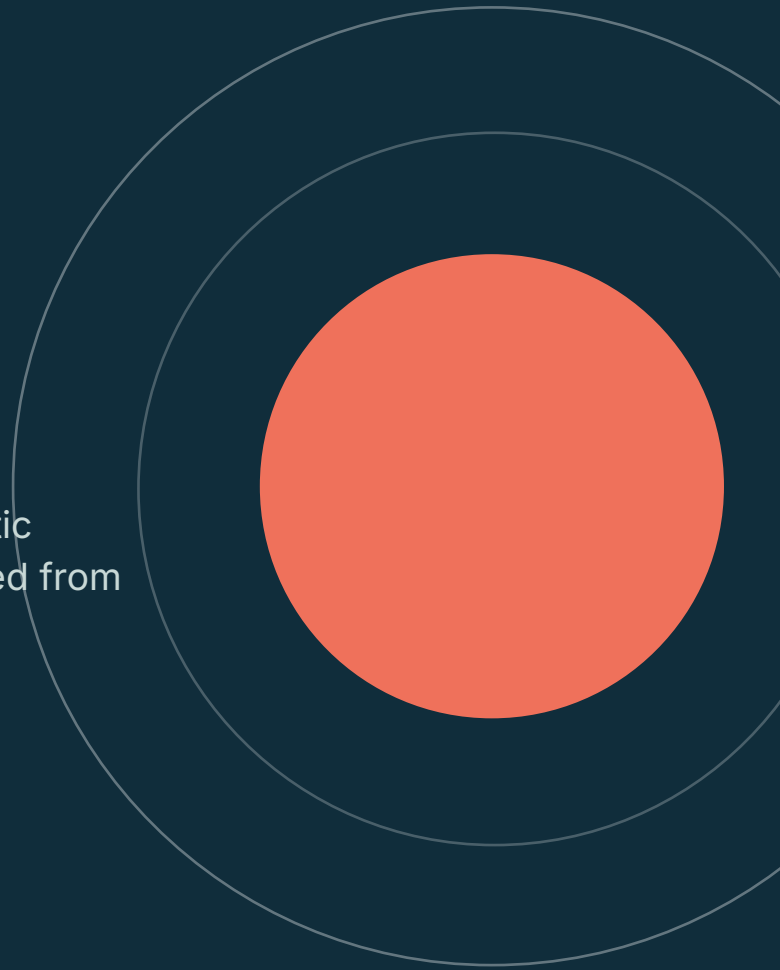


Fullbleed

2.3.1

Style, profiles, accessibility, deterministic output, and compiled volume—measured from one pinned runtime.



RUNTIME VERIFIED / 2.3.1

Four voices. One rendering engine.



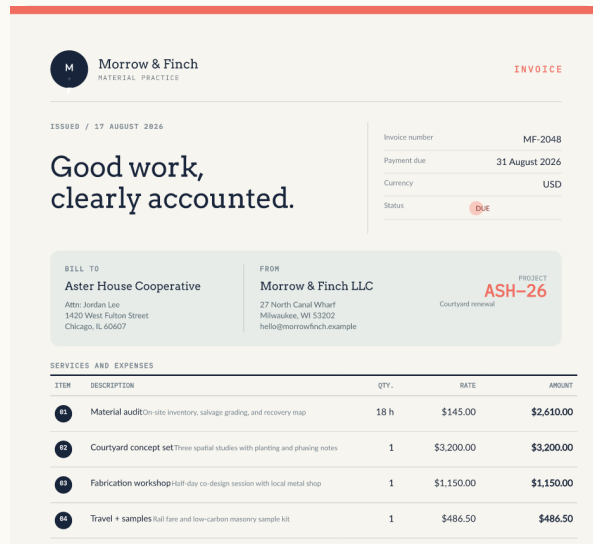
Field Notes

Natural pagination, vector diagrams, editorial hierarchy, data table, and pull quote.

4 pages

SVG

A4



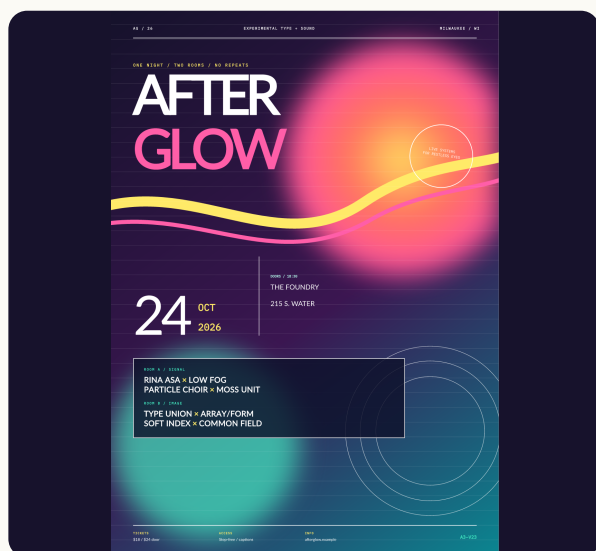
Morrow & Finch

Dense transactional information, exact totals, one-page control, and barcode styling.

1 page

transactional

Letter



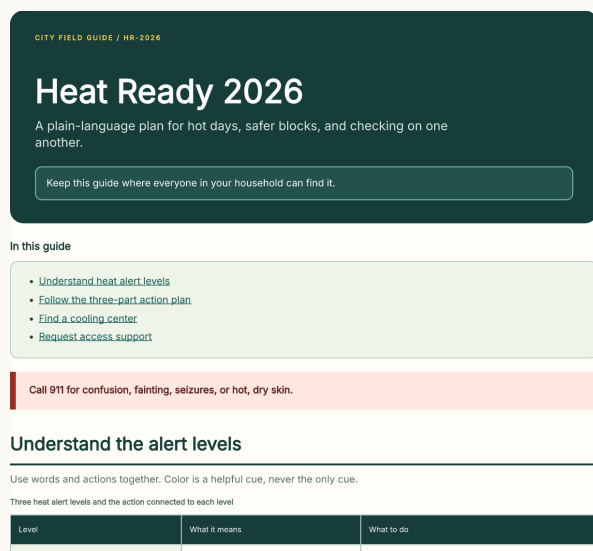
Afterglow

Full-bleed A3 composition with native SVG geometry and raster fallback for blur.

A3

full bleed

filter fallback



Heat Ready

Semantic public-information guide with tables, landmarks, reading order, and PDF/UA seeds.

PDF/UA-1

3 pages

PMR 100.0

Same source. Different obligations.

FULLBLEED / OUTPUT LAB / 2.3.1

PROFILE-230

One source. Three delivery contracts.

The same structured page is emitted as a standard screen PDF, an archival PDF/A-2b sample, and a print PDF/X-4 sample. Each profiled file carries an output intent and embedded font.

01 / Everyday

Standard PDF

Fast preview, compact delivery, selectable text, and Fullbleed diagnostics.

Target Profile

Screen + review
none

02 / Archive

PDF/A-2b

Metadata, output intent, and embedded fonts for a durable visual record.

Target Profile

Long-term storage
pdfa2b

03 / Press

PDF/X-4

Output intent and modern transparency support for print handoff.

Target Profile

Commercial print
pdfx4

INSPECTION RULE

A profile request is not a compliance claim.

This showcase reports only the metadata, output-intent, embedded-font, and blocker signals actually inspected. Independent standards certification is outside this benchmark.

STATIC HTML + CSS

VENDORID INTER 4.0

ICC OUTPUT INTENT

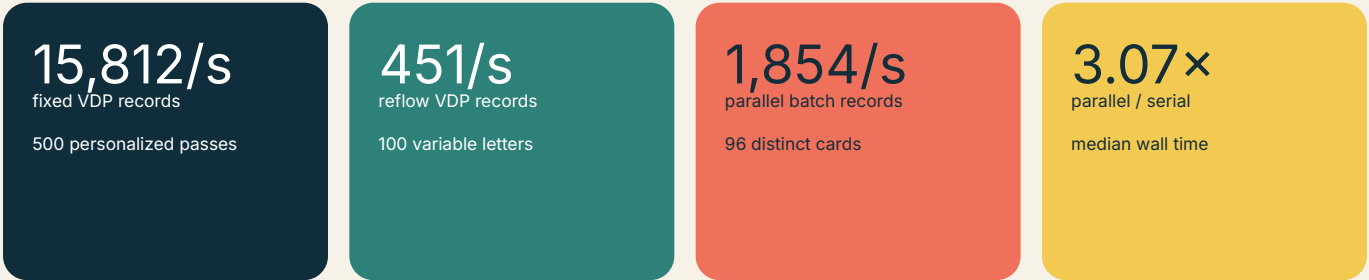
PROFILE-230

VARIANT	CLAIM SEEN	OUTPUT INTENT	FONTS	SEED BLOCKERS
Standard	none	not required	1	0
PDF/A-2b	pdfa2b	present	1	0
PDF/X-4	pdfx4	present	1	0
PDF/UA-1	pdfua1	not required	1	0

Evidence boundary. Profile identifiers and internal inspector signals are reported here. The PDF/A, PDF/X, and PDF/UA files are not described as independently certified.

03

Compiled once. Rendered at volume.



Warm ordinary render median



LANE	RECORDS	PAGES	ELAPSED	BYTES / RECORD
Compiled fixed bindings	500	500	31.6 ms	1,281
Compiled reflow / throughput	100	191	221.7 ms	7,430
Compiled reflow / compact	100	191	40.5 ms	7,003
Parallel batch	96	96	51.8 ms	—

Method: Windows host shown in evidence JSON; pinned Fullbleed 2.3.1; one warm-up before ordinary and batch samples; medians shown where repeated; no cross-library comparison.

Accessible by structure. Credible by evidence.

100

PAGED MEDIA RANK

Heat Ready passed every configured internal gate.

Semantic authoring contract, component mount, contrast seed, PDF/UA seed, reading-order trace, structure trace, overflow, glyph, and overlap checks all returned clean.

GATE	OBSERVED RESULT	EVIDENCE
Authoring contract	pass	cases\accessibility\output\heat_ready_guide_run_report.json
Overflow / overlap / glyphs	0 / 0 / 0	component validation
PDF/UA seed	pass	structure + language + metadata
Deterministic rerun	match	output\evidence\invoice-repro-record.json

PDF outputs

Standard, PDF/A-2b, PDF/X-4, PDF/UA-1, fixed VDP, reflow VDP, and parallel batch.

PNG previews

Page raster artifacts generated by Fullbleed and visually inspected after layout changes.

JSON evidence

Inspection, verification, timing, hashes, capability contract, and benchmark sidecars.

A showcase that can be rerun.

Every number on these pages is generated from the current artifacts. The build is the story: source, assets, PDF, preview, inspection, benchmark, and evidence move together.